

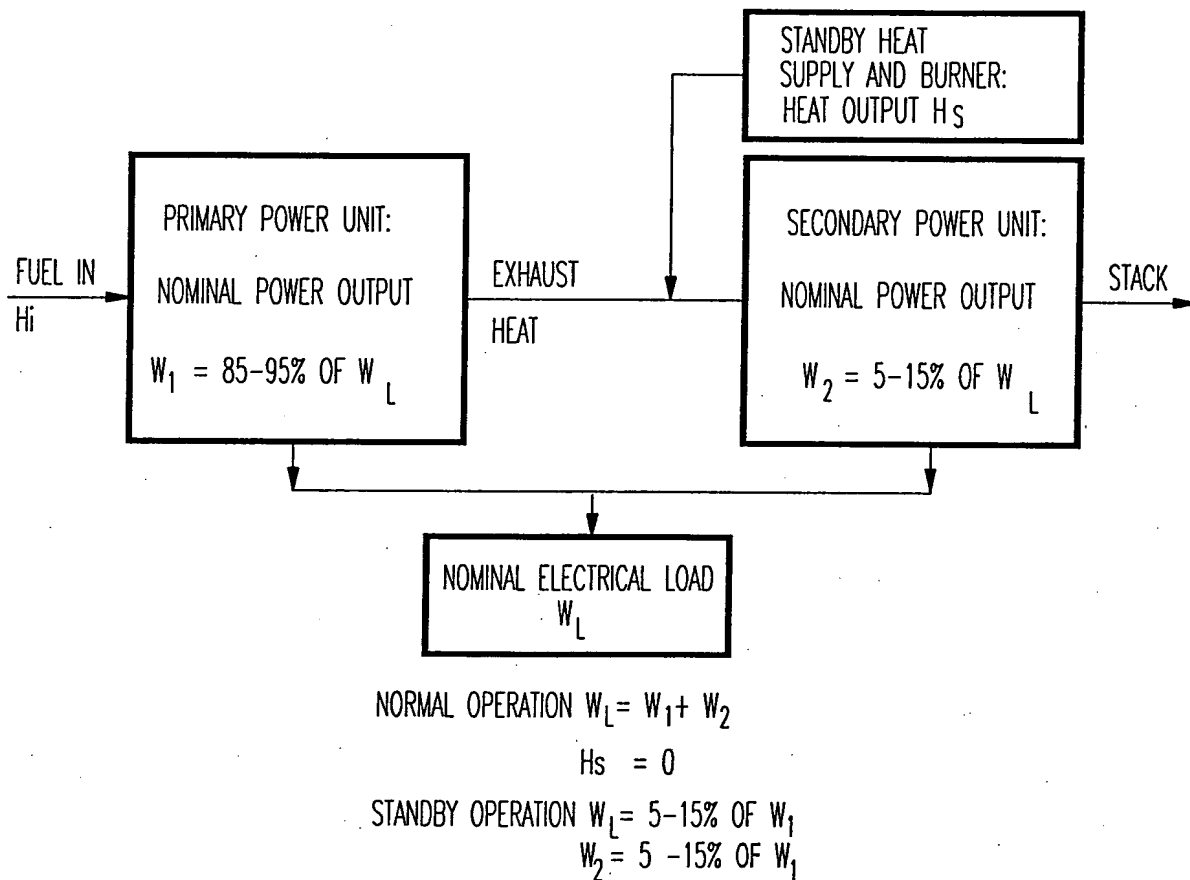
NORMAL OPERATION  $W_L = W_1$

$H_s = 0$

STANDBY OPERATION  $W_L = 100\% \text{ OF } W_2$

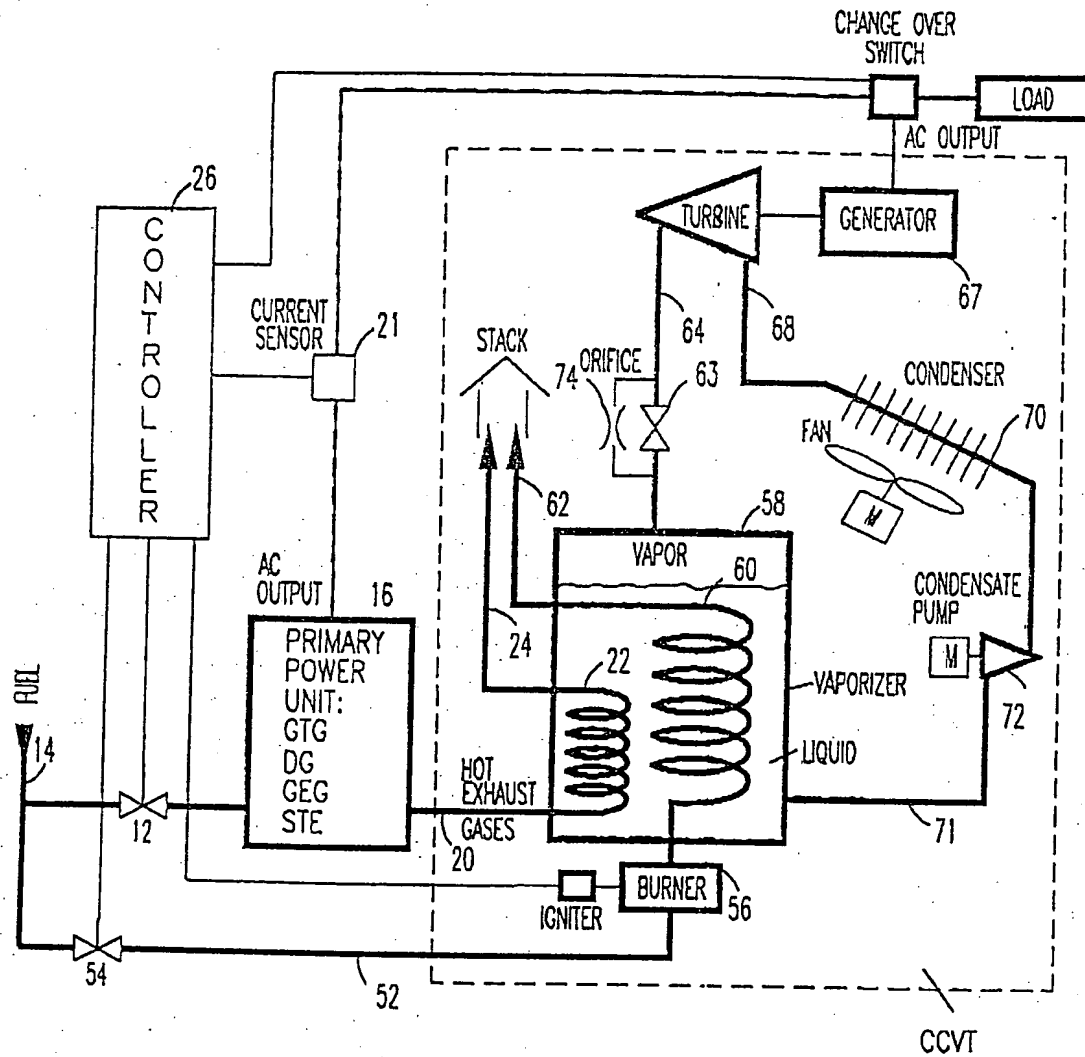
$H_s = 100\% > H_i$

**FIG.2** PROPOSED SYSTEM (EXAMPLE)

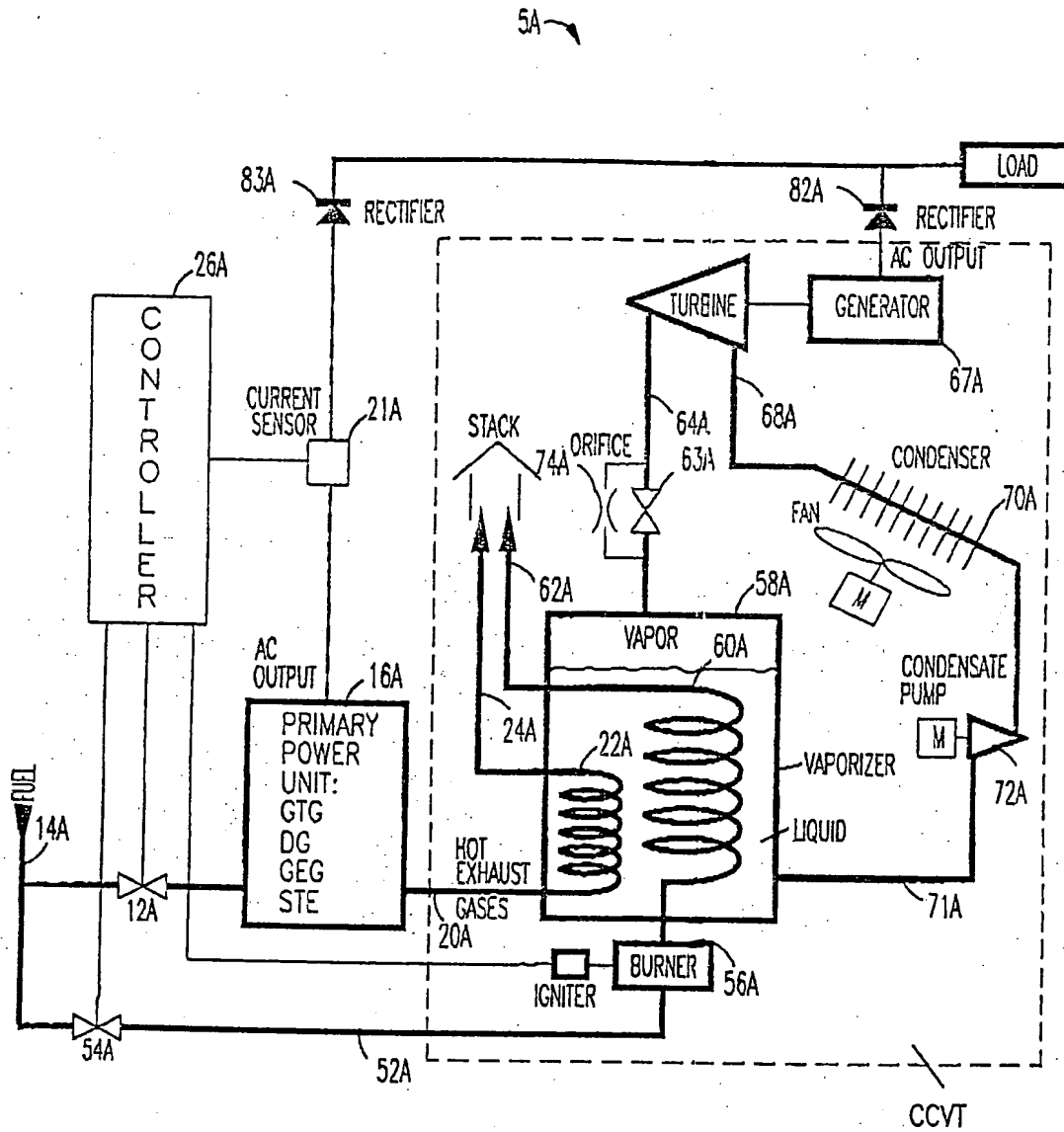


**FIG.2A** PROPOSED SYSTEM (EXAMPLE)

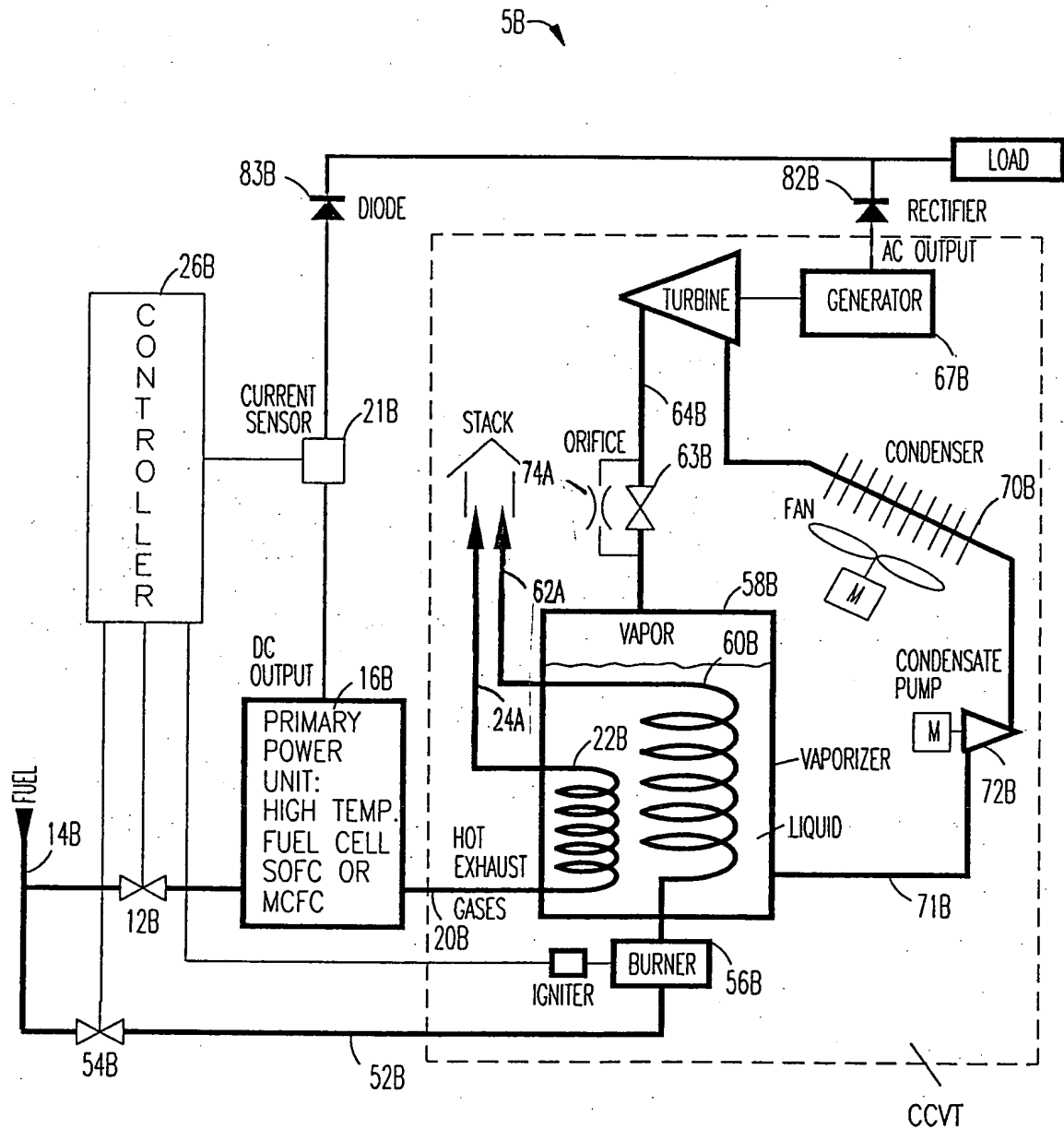
5



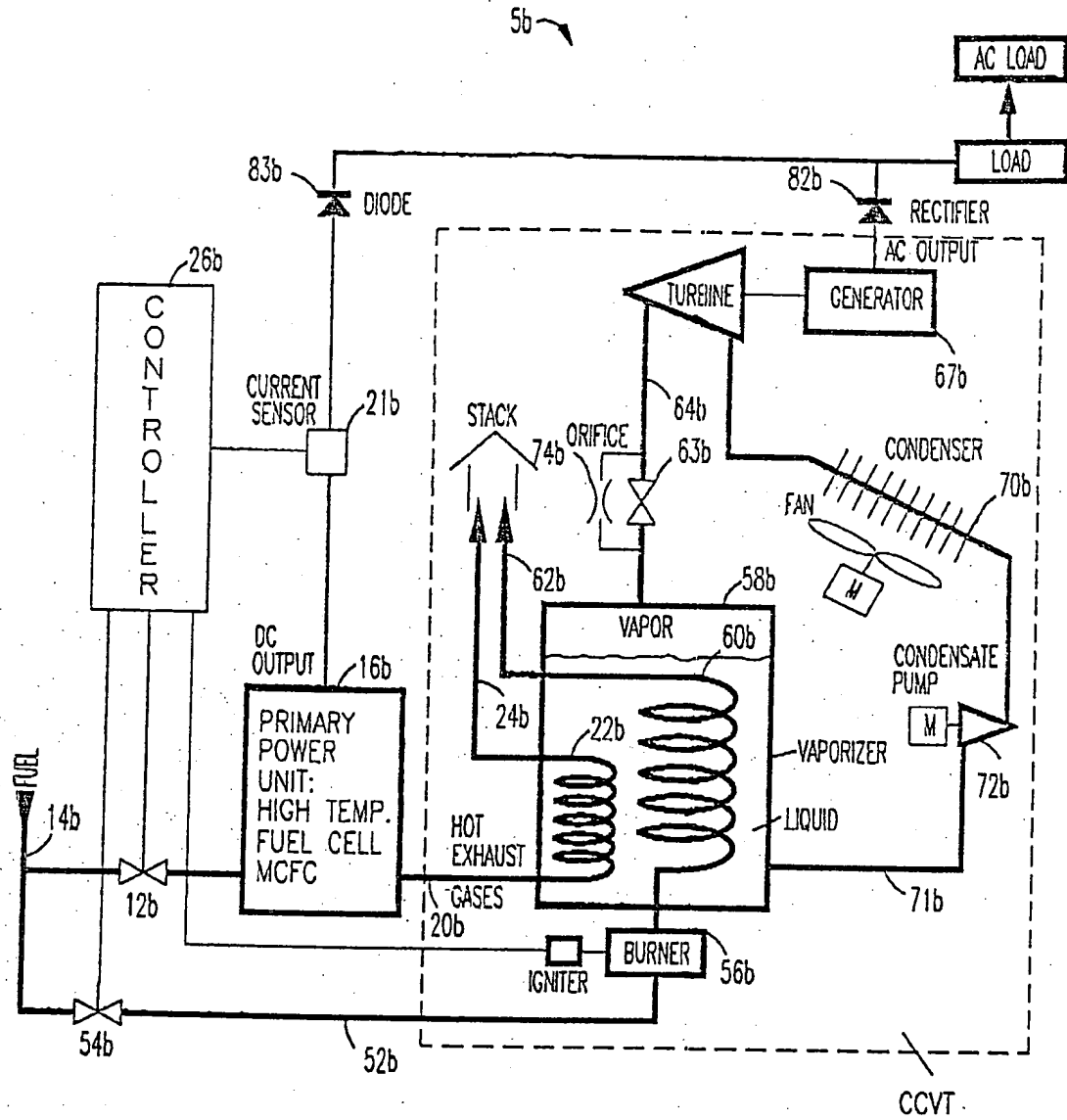
**FIG.3**



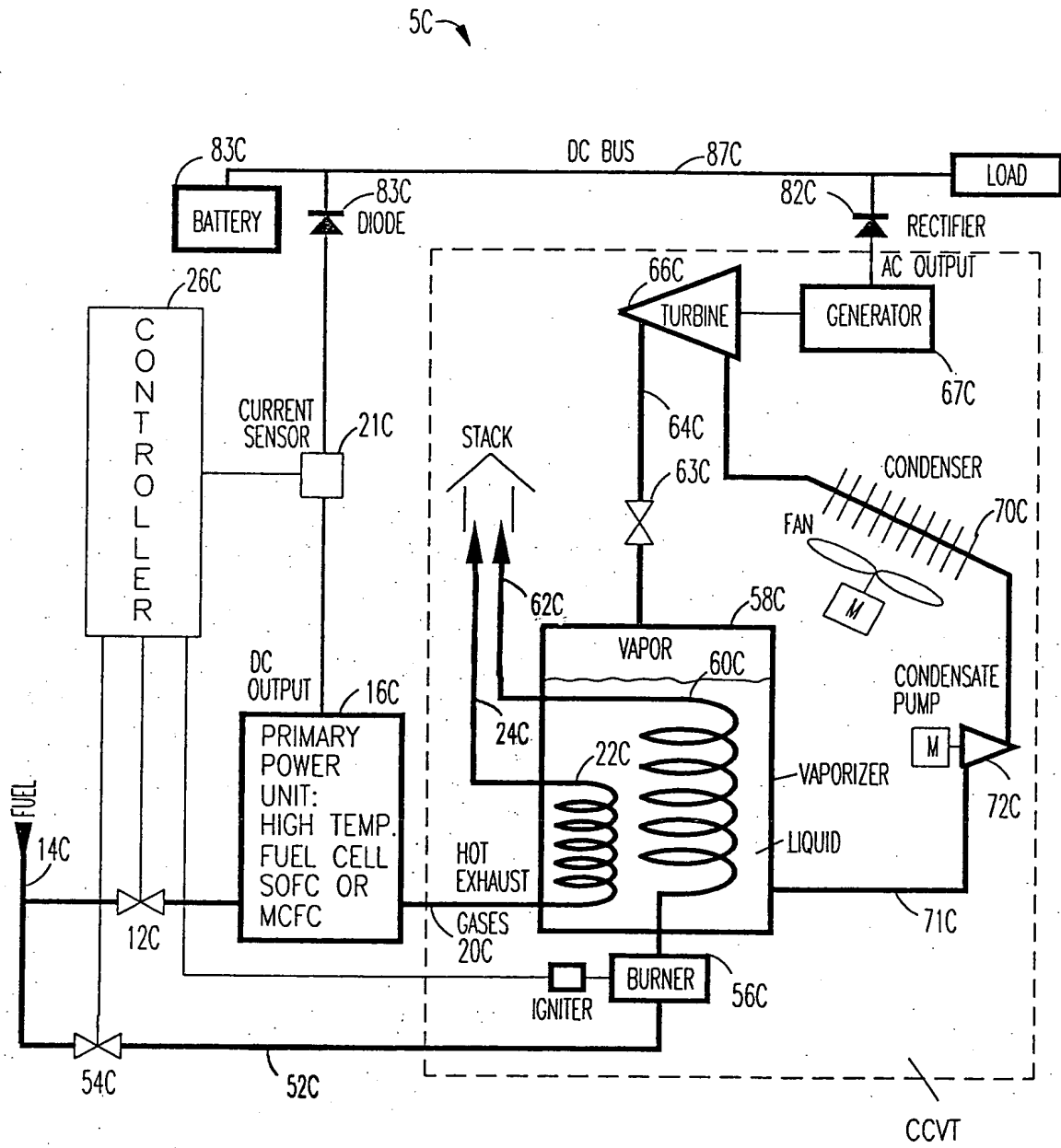
**FIG. 4**



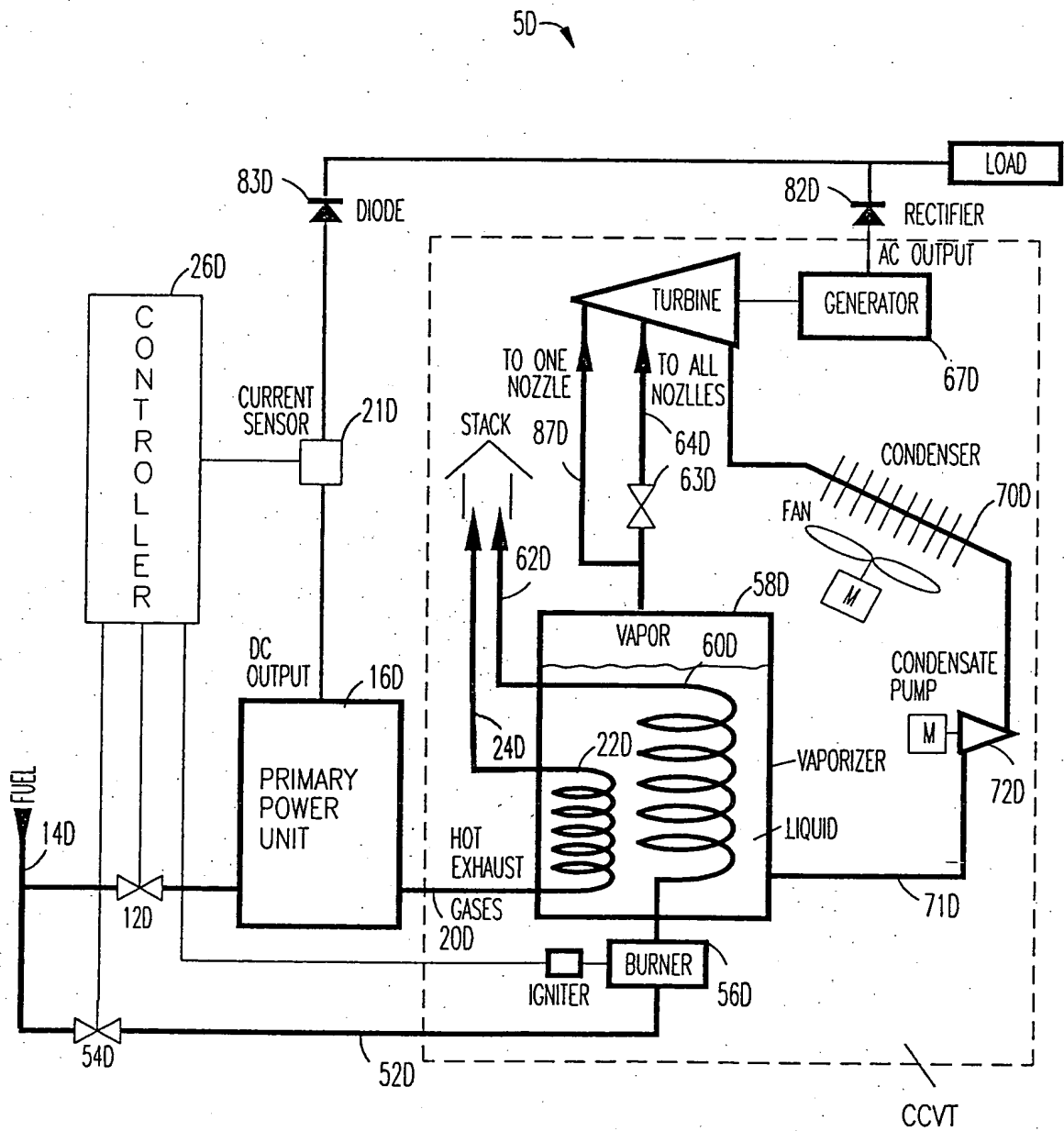
**FIG.5**



**FIG.5A**

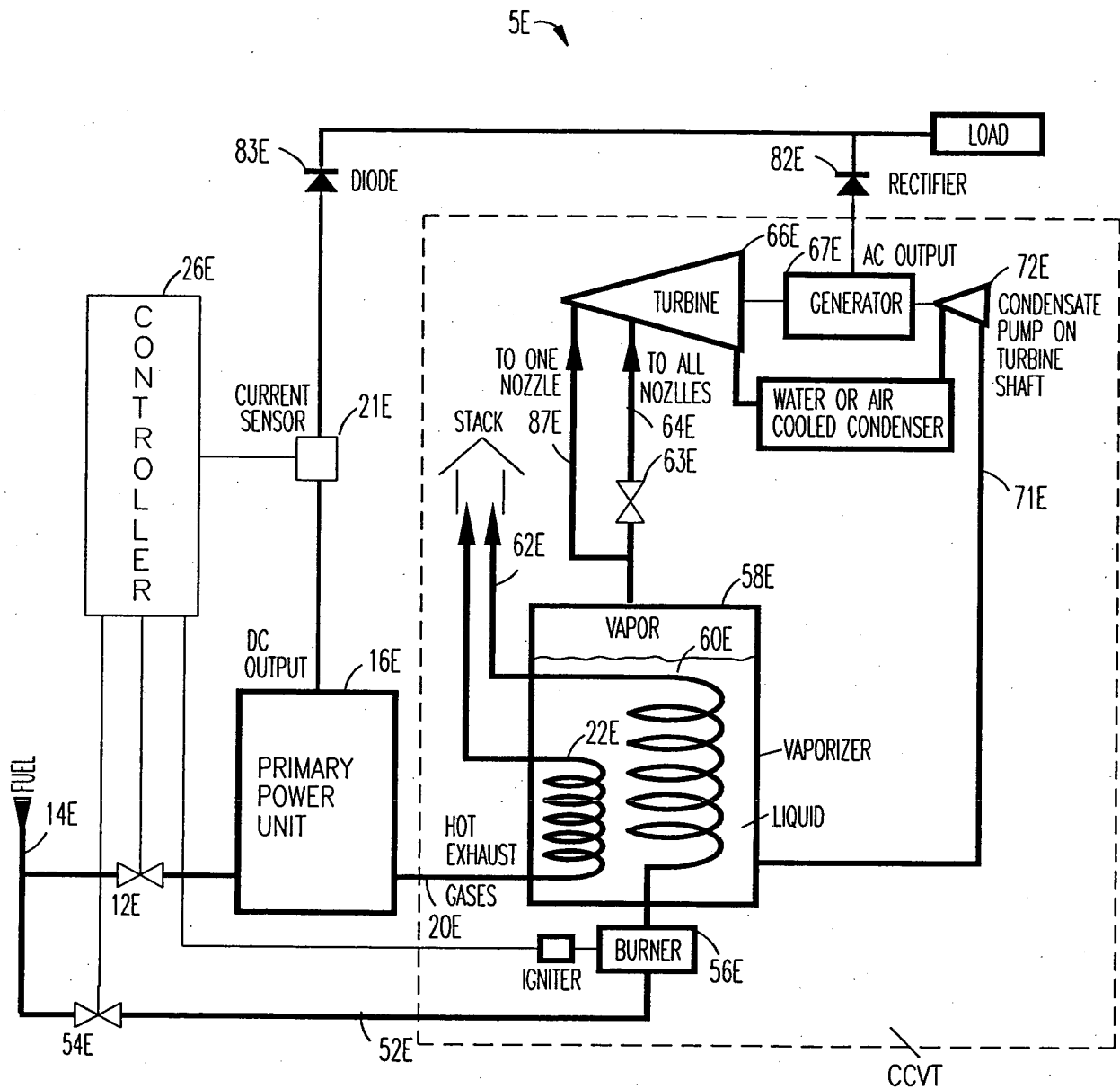


**FIG.6**



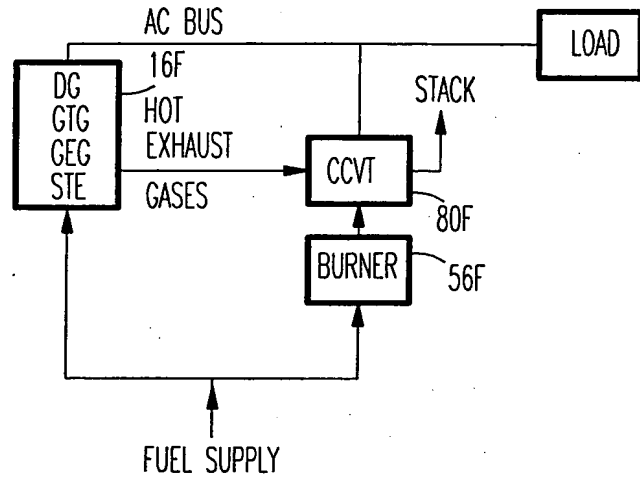
**FIG. 7**





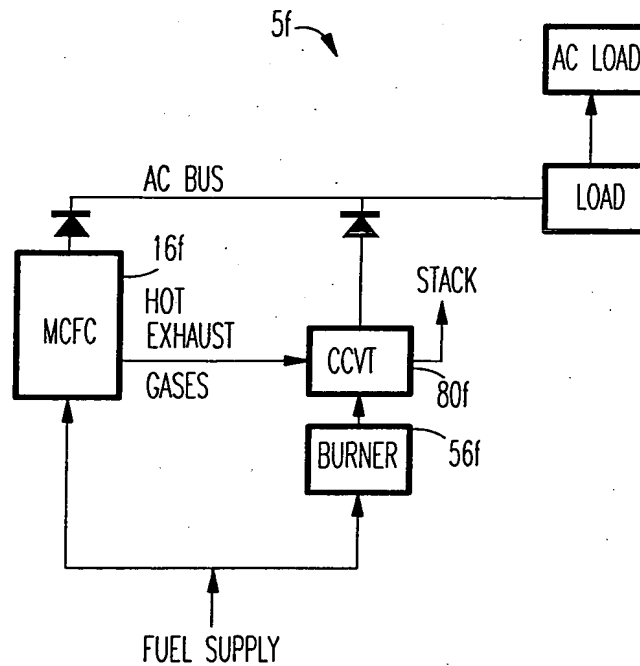
**FIG.8**

5F →



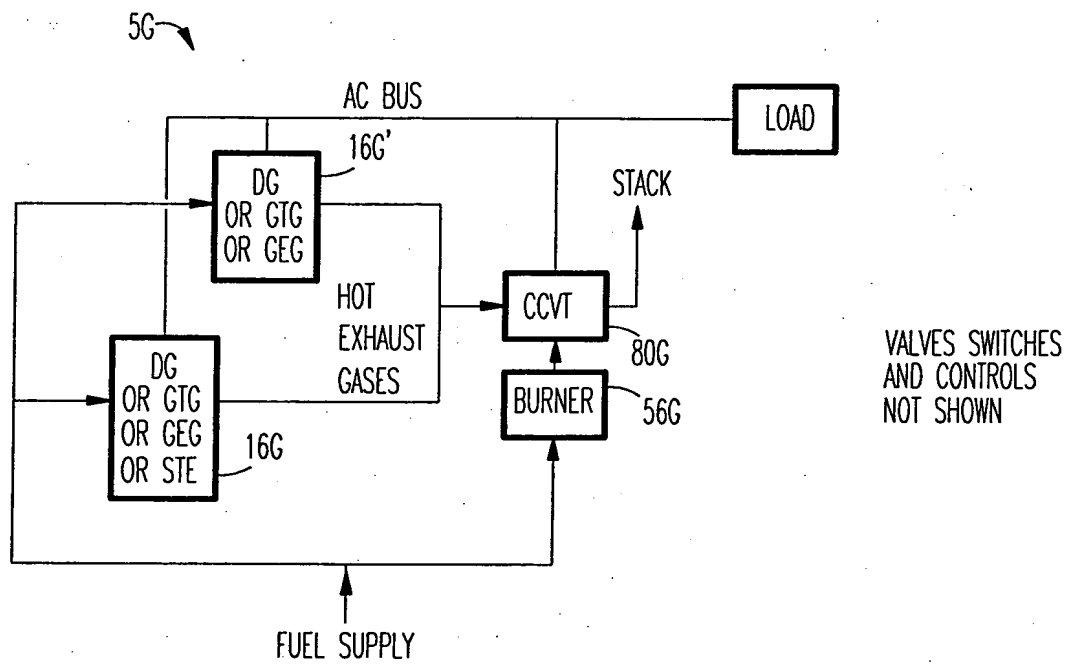
VALVES SWITCHES  
AND CONTROLS  
NOT SHOWN

**FIG.9**

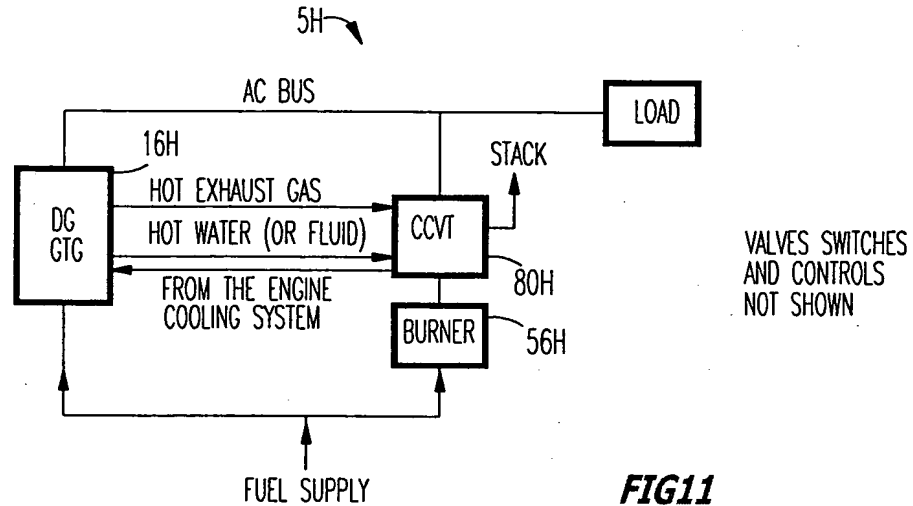


VALVES SWITCHES  
AND CONTROLS  
NOT SHOWN

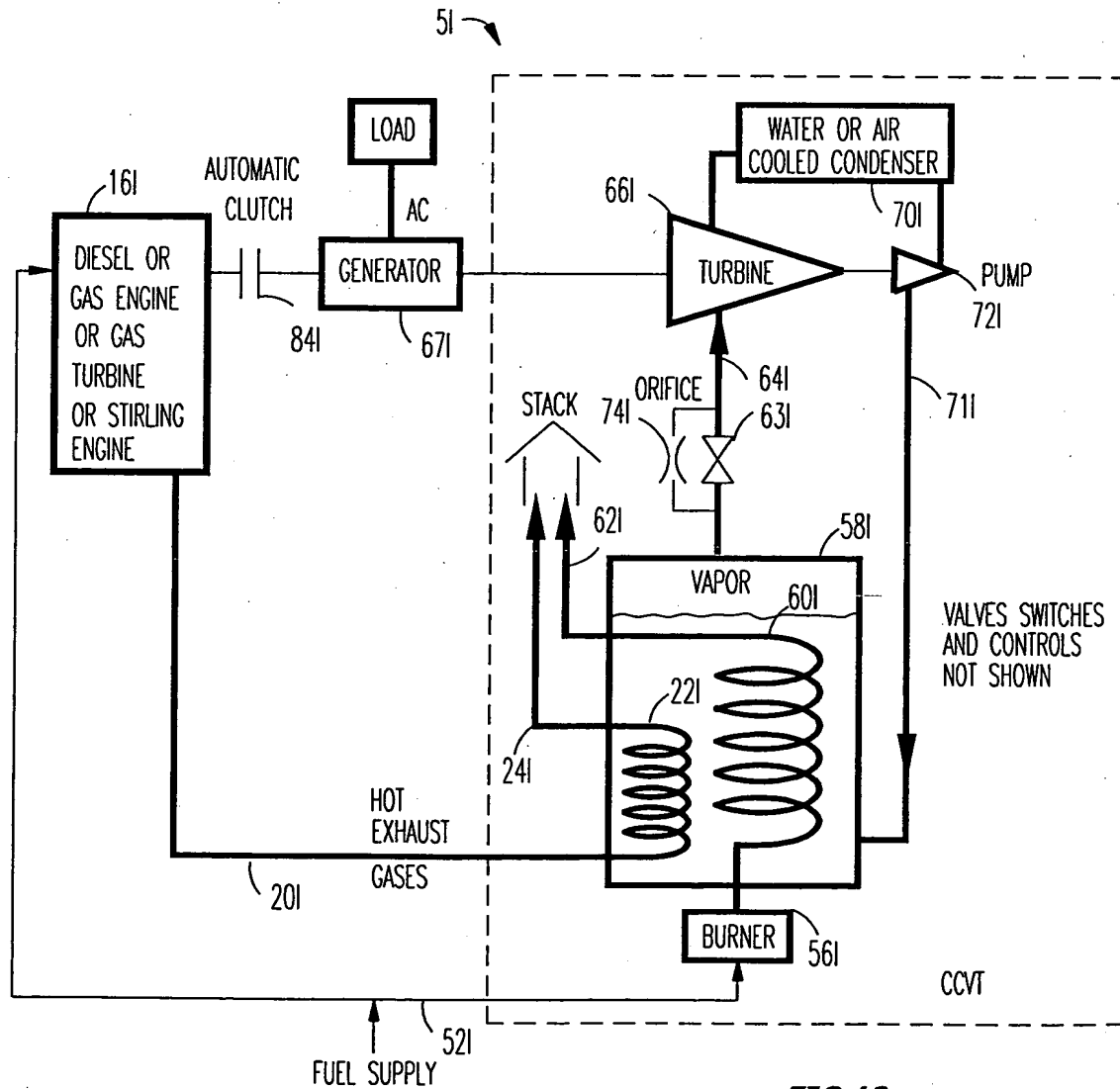
**FIG.9A**



**FIG.10**



**FIG11**



**FIG.12**